

Presentations in Conferences



JPS Meeting @ Tokyo Institute of Technology

“High-field physical property of the coordination polymer $(d8\text{-DMe-DCNQI})_2\text{Cu}$ ”
(Division 7, S. Imajo)

“Magnetic properties of 4f honeycomb samarium triiodide” (Division 8, H. Ishikawa)

The 25th Symposium on the Society of Iodine Science @ Chiba University and Online

“Crystal Growth and Magnetic Properties of Samarium Triiodide as Quantum Spin Liquid Candidate”
(H. Ishikawa)

14th International Symposium on Crystalline Organic Metals, Superconductors and Magnets (ISCOM2022) @ Le Pouliguen, France

“Acoustic properties of the Fulde–Ferrell–Larkin–Ovchinnikov state” (S. Imajo)